## U.S. Department of Interior Bureau of Land Management Roseburg District, Oregon

## **Swiftwater Recreation Sites Programmatic Actions**

## FINDING OF NO SIGNIFICANT IMPACT (FONSI)

The Swiftwater Field Office, Roseburg District, Bureau of Land Management, has analyzed a proposal called the **Swiftwater Recreation Sites Programmatic Actions**. In the proposed action, catastrophic repair of damaged recreation sites, scheduled maintenance, as well as upgrades or improvements to current recreation sites and trails would occur. The Environmental Assessment (EA), OR-104-03-02, contains a description and analysis of the proposed action. A summary of the analysis contained in the EA shows:

- 1). Approximately 365 acres were analyzed for potential impacts.
- 2). The project would not be expected to impact any special status plants (EA, page 8) or cultural resources (EA, page 8).
- 3). Consultation with the **US Fish & Wildlife Service** has been completed under the Biological Opinion (February 21, 2003) which concluded that the proposed action is "... not likely to jeopardize the continued existence of the bald eagle, white-tailed deer, spotted owl or murrelet or adversely modify designated critical habitat for spotted owl or murrelets".
- 4). The BLM has made a determination that this project would be a "no effect" for listed fish species, therefore consultation with the **National Oceanic and Atmospheric Administration** fisheries (NOAA) was not required.

This proposal is in conformance with the "Final - Roseburg District Proposed Resource Management Plan / Environmental Impact Statement (PRMP/EIS) dated October 1994 and its associated Roseburg District Record of Decision and Resources Management Plan (RMP) dated June 2, 1995. Two alternatives were analyzed: the "no action" and a proposed action alternative.

<u>Finding of No Significant Impacts:</u> I have reviewed the tests of significance as described in 40 CFR 1508.27 (see attached). Based on the site specific analysis summarized in the EA and noted above, it is my determination that the proposed action does not constitute a major federal action with significant impacts to the quality of the human environment therefore an Environmental Impact Statement does not need to be prepared. In accordance with the Standards and Guidelines (S&G's, pg. B-10) I find that "the proposed activity is consistent with the Aquatic Conservation Strategy objectives" and "meets" or "does not prevent attainment" of these objectives.

Jay K. Carlson	Date
Swiftwater Field Manager	

## **Test for Significant Impacts.** (40 CFR 1508.27)

1. Has	s impacts (both beneficial and adverse) determined to be severe?  Remarks: No identified impacts are judged to be severe.	() Yes	( <b>✓</b> ) No
2. Has	Remarks: Considering the remoteness of the project to local population criteria governing the proposal (EA, pg. 5 through 7), the likelihood of the public health and safety is remote and speculative.		
recreate aquife	versely effects such unique geographic characteristics as historic or culturation or refuge lands, wilderness areas, wild or scenic rivers, sole or principers, prime farmlands, wetlands, floodplains or ecologically significant or cristed on the Department's National Register of Natural Landmarks?  Remarks: Reviews (Cultural, Recreation, Wildlife, Hydrology and Fisher the proposed action would adversely affect any of the above characteristics.	al drinking wate itical areas inclu () Yes eries) does not sl	er uding ( ) No how that
4. Has	s highly controversial effects on the quality of the human environment?  Remarks: No controversial effects were noted as a result of environment review.	() Yes tal analysis or po	(✔) No ublic
	s highly uncertain and potentially significant environmental effects or involumental risks?  Remarks: The analysis does not indicate that this action would involve risks.	() Yes	<b>(✓</b> ) No
	ablishes a precedent for future action or represents a decision in principle a otentially significant environmental effects?  Remarks: The repair of damaged recreation sites, conduct of scheduled upgrades or improvements to current recreation sites and trails is a well-edoes not establish a precedent for future actions.	() Yes maintenance, as	( No well as
	lirectly related to other actions with individually insignificant but cumulationmental effects?  Remarks: We find that this action would not have a cumulatively significant environment beyond that already identified in the EIS.	() Yes	<b>(✓</b> ) No

8. Has adverse effects on properties listed or eligible for Places?  Remarks: The EA (pg. 8) does not indicate that structures, or objects listed in or eligible for listing.	this action wo	uld not a	() Yes dversely affect	( No any sites,		
9. May adversely affect an endangered or threatened spe	ecies or its hab	itat that l	nas been determ	nined to		
be critical under the Endangered Species Act of 1973?						
Aquatic Species	()	Yes	( <b>✓</b> ) No			
Botanical Species	()		<b>(✓</b> ) No			
Terrestrial Species	()	Yes	( )			
<b>Remarks:</b> "No effect" for listed fish species, the						
Oceanic and Atmospheric Administration - fisheries was not required. Botanical surveys did not identify the presence of any T&E plants therefore consultation was not required. Consultation with the Fish & Wildlife Service (February 21, 2003) concluded that the activity "not likely to jeopardize the continued existence of the bald eagle, white-tailed deer, spotted owls, murrelets and their critical habitat".						
10. Threatens to violate Federal, State, local, or tribal law the environment?  Remarks: We find that this action would not the tribal law imposed for the protection of the environment.	reaten a violati		() Yes	( <b>✓</b> ) No		